



EP16

Product name

Earth Positive® Women's Rolled Sleeve T-shirt

Fibre composition / Yarn type

100% GOTS Organic Cotton Compact Spun

Fabric type / Weight

Jersey 4.6 oz/yd² 155 g/m²

Commodity code

6109 1000 10

Origin

India

Available sizes

XS S M L XL 2XL

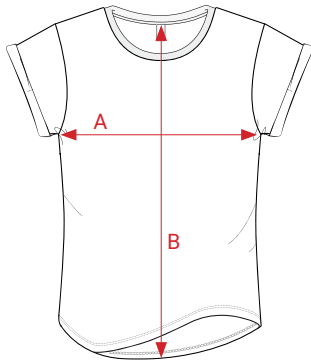
Certifications



Available colours



Stone Washed





Size spec

| Size | Width (A) | | Length (B) | |
|------|-----------|------|------------|------|
| | cm | inch | cm | inch |
| XS | 44 | 17½ | 61 | 24 |
| S | 46 | 18¼ | 63 | 24¾ |
| M | 49 | 19¼ | 65 | 25½ |
| L | 52 | 20½ | 67 | 26¼ |
| XL | 55 | 20¾ | 69 | 27¼ |
| 2XL | 58 | 22¾ | 71 | 30 |









Discharge printing suitability

Important: This guide serves as a general reference, and results may vary. We strongly recommend testing prior to production.

Core colours

| | Very Good | Moderate | Not Suitable |
|---|-----------|----------|--------------|
|  Black BL | ✓ | | |
|  White WH | ✓ | | |

Solid colours

| | Very Good | Moderate | Not Suitable |
|---|-----------|----------|--------------|
|  Miami Pink PR | ✓ | | |
|  Red RE | ✓ | | |
|  Denim Blue DE | ✓ | | |
|  French Navy FRNA | ✓ | | |
|  Sage Green SAG | | ✓ | |
|  Light Olive PGR | | ✓ | |
|  Light Heather LHE | | ✓ | |
|  Acid Black ABL | | ✓ | |

Faded colours

| | Very Good | Moderate | Not Suitable |
|--|-----------|----------|--------------|
|  Faded Burgundy FBU | ✓ | | |

Stone washed

| | Very Good | Moderate | Not Suitable |
|--|-----------|----------|--------------|
|  Stone Washed Pink SPK | ✓ | | |
|  Stone Washed Burgundy SBU | ✓ | | |
|  Stone Washed Sage Green SSAG | ✓ | | |
|  Stone Washed Green SGR | ✓ | | |
|  Stone Washed Denim SDE | ✓ | | |
|  Stone Washed Grey SGY | | ✓ | |
|  Stone Washed Black SBL | | ✓ | |

Printing Guide

| Print type | Print type | Printing suitability 0 = Not Suitable, 1 = Poor, 2 = Moderate, 3 = Good, 4 = Very Good, 5 = Excellent | Printing recommendations |
|--|--------------------|--|---|
| Jersey 100% Organic Cotton Solid Colours (excluding RFD colours) | Screen print | ★★★★★ | Follow manufacturer's recommendations for printing and curing settings. |
| | Discharge | ★★★★★ | The results may vary from one colour to another. Refer to our discharge printing recommendations on the following page. |
| | Transfer (Sticker) | ★★★★☆ | Follow manufacturer's recommendations for curing settings. |
| | Direct to garment | ★★★★★ | Follow manufacturer's recommendations for printing and curing settings. |
| | Embroidery | ★★★★★ | Direct embroidery, stitched patch, labels |

***Maximum heat recommendation for back neck label** Fusing 180°C / 3-6 sec, 6 psi
Curing 180°C / 1 min

| Print type | Print type | Printing suitability 0 = Not Suitable, 1 = Poor, 2 = Moderate, 3 = Good, 4 = Very Good, 5 = Excellent | Printing recommendations |
|--|--------------------|--|---|
| Jersey 100% Organic Cotton Stone Washed, Acid Washed & Tie Dye Colours | Screen print | ★★★★★ | Follow manufacturer's recommendations for printing and curing settings. |
| | Discharge | ★★★★★ | The results may vary from one colour to another. Refer to our discharge printing recommendations on the following page. |
| | Transfer (Sticker) | ★★★★☆ | Follow manufacturer's recommendations for curing settings. |
| | Direct to garment | ★★★★☆ | Follow manufacturer's recommendations for printing and curing settings. |
| | Embroidery | ★★★★★ | Direct embroidery, stitched patch, labels |

***Maximum heat recommendation for back neck label** Fusing 180°C / 3-6 sec, 6 psi
Curing 180°C / 1 min

| Print type | Print type | Printing suitability 0 = Not Suitable, 1 = Poor, 2 = Moderate, 3 = Good, 4 = Very Good, 5 = Excellent | Printing recommendations |
|---|--------------------|--|---|
| Jersey 100% Organic Cotton Heather Colour | Screen print | ★★★★★ | Follow manufacturer's recommendations for printing and curing settings. |
| | Discharge | ★★★★☆ | The results may vary from one colour to another. Refer to our discharge printing recommendations on the following page. |
| | Transfer (Sticker) | ★★★★☆ | Follow manufacturer's recommendations for curing settings. |
| | Direct to garment | ★★★★☆ | Follow manufacturer's recommendations for printing and curing settings. |
| | Embroidery | ★★★★★ | Direct embroidery, stitched patch, labels |

***Maximum heat recommendation for back neck label** Fusing 180°C / 3-6 sec, 6 psi
Curing 180°C / 1 min